



## SEQUENCE LISTING

<110> SIMS, John E.  
RENSHAW, Blair R.

<120> IL-1 ETA DNA AND POLYPEPTIDES

<130> 2932-B

<140> 09/976,472

<141> 2001-10-11

<150> PCT/US00/14435

<151> 2000-05-25

<150> 60/162,331

<151> 1999-10-29

<150> 60/135,758

<151> 1999-05-25

<160> 2

<170> PatentIn version 3.1

<210> 1

<211> 585

<212> DNA

<213> Homo sapiens

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<221> CDS

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Gln Met Val Trp Val Leu Ser Gly Asn Ser Leu Ile Ala Ala Pro Leu  
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Ser Arg Ser Ile Lys Pro Val Thr Leu His Leu Ile Ala Cys Arg Asp  
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aca gaa ttc agt gac aag gaa aag ggt aat atg gtt tac ctg gga atc 309  
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Lys Ala Gln Lys Pro Phe Leu Phe Phe His Asn Lys Glu Gly Ser Thr  
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## SEQUENCE LISTING

<110> IMMUNEX CORPORATION  
SIMS, John E.  
RENSHAW, Blair E.

<120> IL 1 ETA DNA AND POLYPEPTIDES

<130> 2932-WO

<140> --to be assigned--

<141> 2000-05-25

<150> 60/162,331

<151> 1999-10-29

<150> 60/135,758

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<170> PatentIn Ver. 2.0

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<211> 585

<212> DNA

<213> Homo sapiens

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<221> CDS

<222> (112)..(585)

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cca caa cgg gag gca gca ccc aaa tcc tat gct att cgt gat tct cga 165  
Pro Gln Arg Glu Ala Ala Pro Lys Ser Tyr Ala Ile Arg Asp Ser Arg  
5 10 15

cag atg gtg tgg gtc ctg agt gga aat tct tta ata gca gct cct ctt 213  
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agc cgc agc att aag cct gtc act ctt cat tta ata gcc tgt aga gac 261  
Ser Arg Ser Ile Lys Pro Val Thr Leu His Leu Ile Ala Cys Arg Asp  
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aca gaa ttc agt gac aag gaa aag ggt aat atg gtt tac ctg gga atc 309  
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aag gga aaa gat ctc tgt ctc ttc tgt gca gaa att cag ggc aag cct 357  
Lys Gly Lys Asp Leu Cys Leu Phe Cys Ala Glu Ile Gln Gly Lys Pro  
70 75 80

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65 70 75 80

Glu Lys Lys Ala Gln Lys Pro Phe Leu Phe Phe His Asn Lys Glu Gly  
100 105 110

Thr Ser Thr Thr Ser Gly Gln Pro Ile Phe Leu Thr Lys Glu Arg Gly  
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